

? b biosci

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06oct04 16:09:19 User276653 Session D12.1
$0.00    0.197 DialUnits FileHomeBase
$0.00  Estimated cost FileHomeBase
$0.02  TELNET
$0.02  Estimated cost this search
$0.02  Estimated total session cost  0.197 DialUnits
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SYSTEM:OS - DIALOG OneSearch

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File 5:Biosis Previews(R) 1969-2004/Oct W1
(c) 2004 BIOSIS
File 34:SciSearch(R) Cited Ref Sci 1990-2004/Sep W4
(c) 2004 Inst for Sci Info
File 35:Dissertation Abs Online 1861-2004/Sep
(c) 2004 ProQuest Info&Learning
File 40:Enviroline(R) 1975-2004/Aug
File 50:CAB Abstracts 1972-2004/Aug
(c) 2004 CAB International
File 65:Inside Conferences 1993-2004/Oct W1
(c) 2004 BLDSC all rts. reserv.
File 71:ELSEVIER BIOBASE 1994-2004/Sep W4
(c) 2004 Elsevier Science B.V.
File 73:EMBASE 1974-2004/Sep W4
(c) 2004 Elsevier Science B.V.
File 91:MANTIS(TM) 1880-2004/Sep
2001 (c) Action Potential
File 94:JICST-EPlus 1985-2004/Sep W1
(c) 2004 Japan Science and Tech Corp (JST)
File 98:General Sci Abs/Full-Text 1984-2004/Aug
(c) 2004 The HW Wilson Co.
File 110:WasteInfo 1974-2002/Jul
(c) 2002 AEA Techn Env.
*File 110: This file is closed (no updates)
File 135:NewsRx Weekly Reports 1995-2004/Sep W4
(c) 2004 NewsRx
*File 135: New newsletters are now added. See Help News135 for the
complete list of newsletters.
File 143:Biol. & Agric. Index 1983-2004/Aug
(c) 2004 The HW Wilson Co
File 144:Pascal 1973-2004/Sep W4
(c) 2004 INIST/CNRS
File 155:MEDLINE(R) 1951-2004/Oct W1
(c) format only 2004 The Dialog Corp.
*File 155: Medline has been reloaded. Accession numbers
have changed. Please see HELP NEWS 154 for details.
File 164:Allied & Complementary Medicine 1984-2004/Oct
(c) 2004 BLHCIS
File 172:EMBASE Alert 2004/Sep W4
(c) 2004 Elsevier Science B.V.
File 185:Zoological Record Online(R) 1978-2004/Jul
(c) 2004 BIOSIS
*File 185: File 185 has been reloaded. All accession
numbers have changed. See HELP NEWS185.
File 357:Derwent Biotech Res. _1982-2004/Oct W2
(c) 2004 Thomson Derwent & ISI
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File 369:New Scientist 1994-2004/Sep W4
(c) 2004 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
(c) 1999 AAAS
***File 370: This file is closed (no updates). Use File 47 for more current information.**
File 391:Beilstein Reactions July 2004
(c) 2004 Beilstein GmbH
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 467:ExtraMED(tm) 2000/Dec
(c) 2001 Informania Ltd.
***File 467: F467 no longer updates; see Help News467.**
7.

Set	Items	Description
?	s	human()prolactin
Processing		
Processed 10 of 25 files ...		
Processing		
Completed processing all files		
	27902269	HUMAN
	210142	PROLACTIN
S1	3898	HUMAN()PROLACTIN
?	s	s1 and mutation?
	3898	S1
	1532957	MUTATION?
S2	197	S1 AND MUTATION?
?	s	s1 and mutant?
	3898	S1
	1193956	MUTANT?
S3	172	S1 AND MUTANT?
?	s	s1 and variant?
	3898	S1
	594625	VARIANT?
S4	172	S1 AND VARIANT?
?	t	s2/free/1-10

2/8/1 (Item 1 from file: 5)
0014918973 BIOSIS NO.: 200400289730
A mutant receptor with enhanced dominant-negative activity for the blockade
of human prolactin signalling
2004

2/8/2 (Item 2 from file: 5)
0014103931 BIOSIS NO.: 200300062650
The multiple endocrine neoplasia type 1 gene product, menin, inhibits the
human prolactin promoter activity.
2002

2/8/3 (Item 3 from file: 5)

0014096932 BIOSIS NO.: 200300055651
Novel function of the transactivation domain of a pituitary-specific
transcription factor, Pit-1.
2002

2/8/4 (Item 4 from file: 5)
0014086646 BIOSIS NO.: 200300043995
Pitx factors are involved in basal and hormone-regulated activity of
the
human prolactin promoter.
2002

2/8/5 (Item 5 from file: 5)
0013934104 BIOSIS NO.: 200200527615
An Ets motif in the proximal decidual prolactin promoter is essential
for
basal gene expression
2002

2/8/6 (Item 6 from file: 5)
0013386050 BIOSIS NO.: 200100557889
Polymorphisms of the human prolactin gene: Implications for
production
of lymphocyte prolactin and systemic lupus erythematosus
2001

2/8/7 (Item 7 from file: 5)
0013274213 BIOSIS NO.: 200100446052
Mutational analysis of the PRL receptor gene in human breast tumors
with
differential PRL receptor protein expression
2001

2/8/8 (Item 8 from file: 5)
0013038395 BIOSIS NO.: 200100210234
Identification of a decidual-specific enhancer on the human prolactin
gene with two critical activator protein 1 (AP-1) binding sites
2001

2/8/9 (Item 9 from file: 5)
0012887286 BIOSIS NO.: 200100059125
In vitro studies of a prolactin antagonist, hPRL-G129R in human breast
cancer cells
2001

2/8/10 (Item 10 from file: 5)
0012250796 BIOSIS NO.: 199900510456
Biological properties of human prolactin analogs depend not only on
global hormone affinity, but also on the relative affinities of both
receptor binding sites

1999

? s human prolactin antagonist?
S5 3 HUMAN PROLACTIN ANTAGONIST?
? s human prolactin mutation?
S6 0 HUMAN PROLACTIN MUTATION?
? s human prolactin mutants
S7 0 HUMAN PROLACTIN MUTANTS
? t s5/free/1-3

5/8/1 (Item 1 from file: 5)
0014378438 BIOSIS NO.: 200300335181
Prolactin antagonist-endostatin fusion protein as a targeted
dual-functional therapeutic agent for breast cancer.
2003

5/8/2 (Item 2 from file: 5)
0012855361 BIOSIS NO.: 200100027200
Inhibition of oncogene STAT3 phosphorylation by a prolactin antagonist,
hPRL-G129R, in T-47D human breast cancer cells
2000

5/8/3 (Item 3 from file: 5)
0011933349 BIOSIS NO.: 199900193009
Inhibitory effects of a prolactin antagonist in human breast cancer
cell
proliferation and its synergistic action in conjunction with
tamoxifen
1999
? s s1 and deletion?
3898 S1
509769 DELETION?
S8 105 S1 AND DELETION?
? t s8/free/1-5

8/8/1 (Item 1 from file: 5)
0014103931 BIOSIS NO.: 200300062650
The multiple endocrine neoplasia type 1 gene product, menin, inhibits
the
human prolactin promoter activity.
2002

8/8/2 (Item 2 from file: 5)
0013075120 BIOSIS NO.: 200100246959
Activation and association of the Tec tyrosine kinase with the human
prolactin receptor: Mapping of a Tec/Vav1-receptor binding site
2001

8/8/3 (Item 3 from file: 5)
0013038395 BIOSIS NO.: 200100210234
Identification of a decidua-specific enhancer on the human prolactin
gene with two critical activator protein 1 (AP-1) binding sites
2001

8/8/4 (Item 4 from file: 5)

0012356781 BIOSIS NO.: 200000075094

Functional characterization of the intermediate isoform of the human
prolactin receptor

1999

8/8/5 (Item 5 from file: 5)

0012065516 BIOSIS NO.: 199900325176

DNase I hypersensitivity analysis of non-pituitary human prolactin
gene

expression

1999